

Amendments to the Specification:

Please amend the specification as follows:

Please replace the paragraphs starting at page 3, line 13, and ending at page 3, line 23, with the following rewritten paragraphs:

The present invention is established to solve the problem ~~stated~~ sated above. Also, it has such ~~the~~ characteristics that even though the screw pillar at ~~the~~ exhausting of the content ~~because the sealing washer that the elasticity has been entirely satisfactory is placed between the piston and the screw cap removes the piston assembly, the chink is not generated between the threads screw of the screw pillar by the sealing washer because the sealing washer placed between the piston and the screw cap has an elasticity that has been entirely satisfactory, and the spill of the content can be prevented.~~

According to the present invention, it is desirable that the material of the sealing washer is NBR, and also it is desirable that the hardness ~~longitude~~ of NBR is within the limits of 20~50 degrees.

Also, it is desirable to equip the assembly with the sealing projection frame to the sealing washer.

Please replace the paragraphs starting at page 4, line 2, and ending at page 4, line 24, with the following rewritten paragraphs:

~~Fig.2~~ Fig. 2 is a portion cutting perspective view showing the structure of the sealing washer comprising: ~~[[of]] the piston assembly assemble (200) according to the present invention, and the rubber washer (230) which is a the cylinder type rubber, and the sealing hole (232) that is formed to the screw pillar (100) (which that it will be described later) in its center, and the sealing projection frame [[is]] formed on [[to]] the upward and downward portions of the outside face of the sealing hole (232) as one body.~~

If the sealing washer (230) is comprised of the material having a certain elasticity as the rubber, ~~it can makes without the limitation but~~ it is desirable that its material is NBR (Nitrile Butadiene Rubber) having a certain ~~longitude~~ hardness, and in this case it is desirable that the hardness ~~longitude~~ is 20~50 degrees but it can be made without such a limitation. The reason why it has such a limitation of the hardness ~~that the longitude as the material~~ of NBR being ~~[[is]]~~ 20~50 degrees is because for example, if the hardness ~~longitude~~ is below 20 ~~degree~~ degrees, it is very thin and if the sealing washer (230) is removed ~~removes~~ by way of the screw pillar (100), it has ~~such~~ the possibility that it is taken ~~takes~~ or protrudes, and also if

the hardness ~~longitude~~ is over 50 ~~degree~~ degrees, it is very hard and the sealing ability can be lowered.

Fig. 3 ~~Fig.3~~ is a sectional view showing each of the components before the assembly ~~assemble~~ of the piston assembly (200) at the screw pillar (100). The ~~the~~ penetrating hole (212) has a ~~that the~~ diameter that is bigger than the screw pillar (100), which is formed to the piston (210) which, in turn, ~~that~~ is formed to the piston assembly (200). The ~~the~~ first accommodating area (214) that the hard (such as plastic) screw cap (220) is connected to ~~each other~~ and the second accommodating area (216) into which ~~that is put and placed by~~ the sealing washer (230) is placed are formed in ~~in~~ [[to]] the inside space of the portion that is not equipped with any components around the piston.